

ODP 0-198
21 February 1980

MEMORANDUM FOR: Deputy Director for Administration

FROM: Bruce T. Johnson
Director of Data Processing

SUBJECT: ODP Report for Week Ending 20 February 1980

Computer Security Improved

On 20 February a significant computer security milestone was achieved through the efforts of Systems Programming Division, ODP. Batch computer jobs processed in the Ruffing Center will now be scanned to ensure that the classification of the printed output has been specified in the Job Control Language (JCL) setup. Initially, warnings will be printed when the classification of output is omitted. Beginning in May, a job will be flushed from the system whenever the classification of the printed output is not included in the JCL. [REDACTED]

SAFE

On 19 February, the CSPO received [REDACTED] draft of their Request for Proposal (RFP) for the computer hardware of the SAFE system. Copies are being distributed to various components within CIA and DIA for review and comments. This RFP must be approved by the Government before it is formally issued to prospective bidders. [REDACTED]

Support to Office of DDS&T

DIRS - Document Information Retrieval System. The DIRS application is now operational. The GIM-II data base and user documentation have been turned over to the customer. This application provides automated support to the DDS&T Registry in controlling and retrieving documents. Approximately 2300 manhours were expended in this task. [REDACTED]

Support to Office of Communications

RADIO - Prediction of Radio Frequency Propagation for Communication Systems. A Project Proposal has been written

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and forwarded to OC's Path Analysis Unit. The proposal recommends implementing NSA's version of the Department of Commerce's Ionospheric Communications Analysis and Prediction Program (IONCAP) for use on the Agency's computer system. [REDACTED]

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WORDP - Word Processing Monitoring Function. The National Archives & Records Services (NARS), contracted by the Agency to survey OC's word processing requirements, has completed the data collection phase. A draft of their recommendations should be completed in about 4 to 6 weeks. [REDACTED]

/s/ Bruce T. Johnson

Bruce T. Johnson

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O/D/ODP [REDACTED]:ee/2-21-80

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